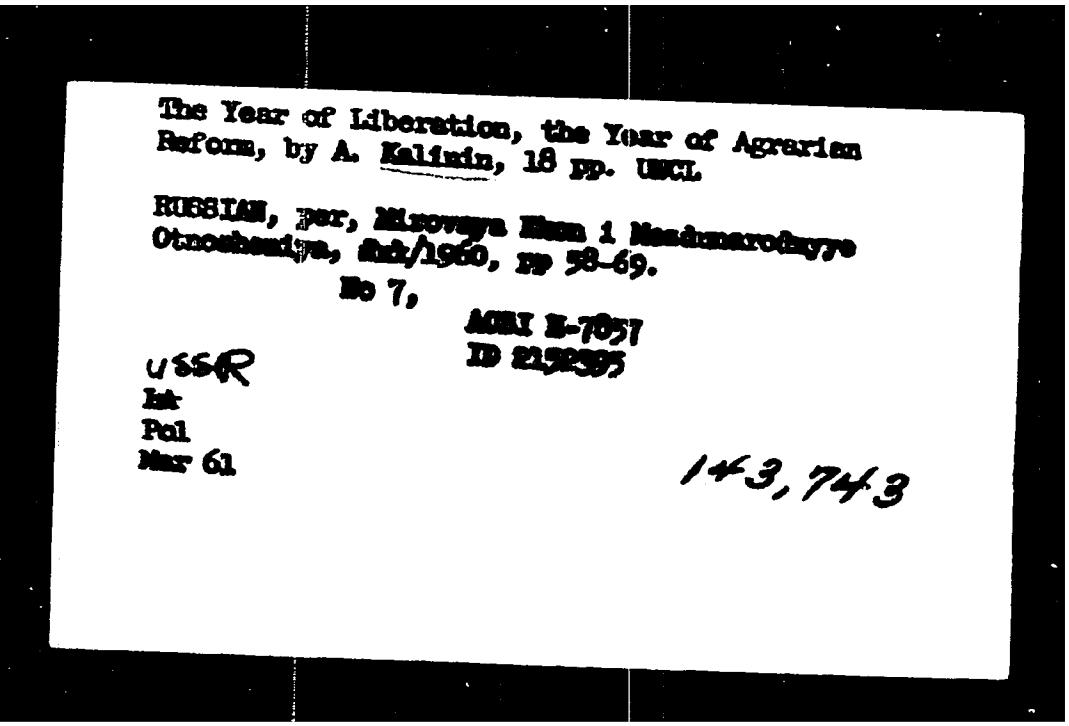
APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201350022-3



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ID 2152392

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KALININ, A.

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Experience of Employing IvNITI Regenerator

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UNCLASSIFIED

No per, Tekstil Prom, No 7, Gizlegprom, Moscow, 1950

Economic - Textiles

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OQMG Tr., QMT-55

Jan cts 1951

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201350022-3

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Kalinin, A. G. and Belorussov, V. O.
THE EFFECT OF FORMATION ANISOTROPY ON THE DEVIATION OF WELLS. [1963] 5p.
Order from ATS $7.75 ATS-49Q70R

Trans. of Neft[yanoe] Khoz[yaistvo] (USSR) 1963, v. 41, no. 3, p. 8-12.

DESCRIPTORS: Well drilling, *Stratigraphy, Anisotropy, Deflection.

(Engineering, TT, v. 10, no. 11)

63-22175

I. Kalinin, A. G.
II. Belorussov, V. O.
III. ATS-49Q70R
IV. Associated Technical Services, Inc., East Orange, N. J.

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AFS 13-4553

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201350022-3

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Analysis of Field Strength of Ultrashort Waves in the Illuminated Space, by A. I. Kalinin,
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Long-Range Tropospheric Propagation of Ultrashort W Waves, by A. I. Kalinin, 20 pp.

RUSSIAN, per, Elektrosvyaz', No 6, 1960, pp 39-49.

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by A. I. Kalinin, R. A. Kuznetsov, V. V. Moiseev,
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Kalinin, A. G. and Andreev, M. M.
THE MINIMUM ALLOWABLE RADIUS OF CURVATURE FOR A WELL. [1961] 5p.
Order from ATS $7.35 ATS-47N56R

Trans. of Izvest[iya] Vysshikh Ucheb[nykh] Zavedenii. Geo[logiya] i Razvedka (USSR) 1961, v. 4, no. 5, p. 97-101.

DESCRIPTORS: *Petroleum, Sources, Design.

ATS-RS-3485

(Earth Sciences--Geology, TT, v. 7, no. 3).

62-12142

I. Kalinin, A. G.
II. Andreev, M. M.
III. ATS-47N56R
IV. Associated Technical Services, Inc., East Orange, N. J.

37482

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DESCRIPTORS: *Petroleum, Sources, Design.

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ATIC P-TS-9183/V

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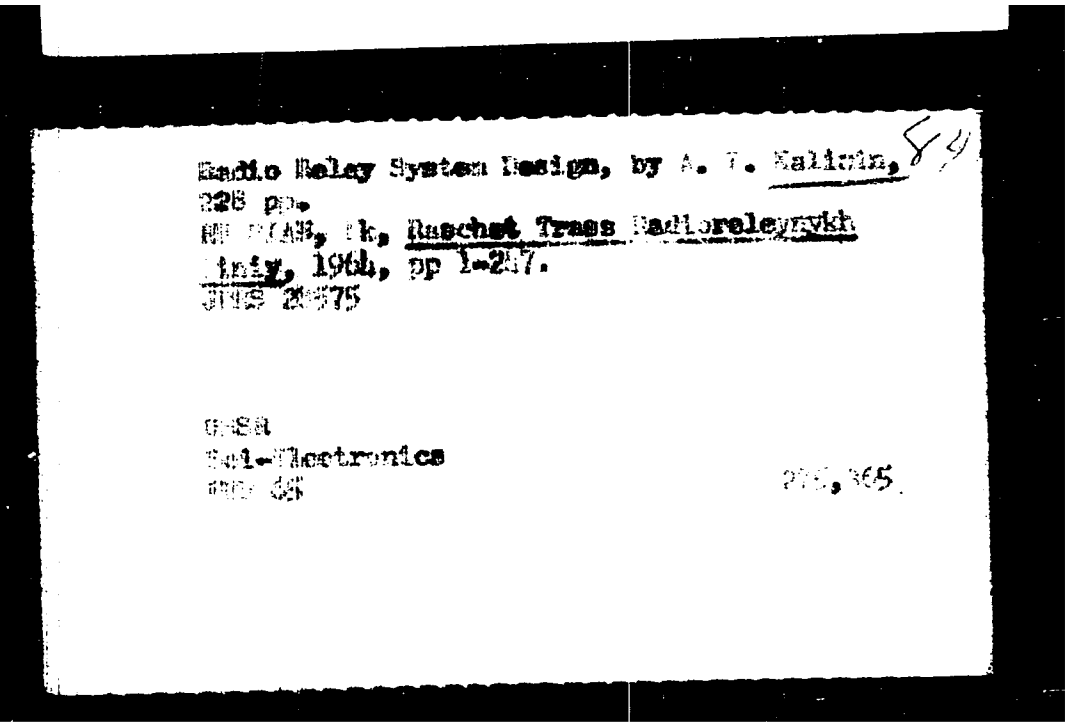

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Liniy, 1964, pp 1-217.
JPRS 25975

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Schoenlein-Henoch Disease and Dyrotuicosis
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[illegible], per, [illegible],
Vol XXVII, No 11, 1963, pp 93-96.
OTS TT-64-19641

A. P. KALININ

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JPRS 13136

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JPRS 13670

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Order from OTS or SLA $1.60 63-19037

Trans. of Akademiya Nauk Kazakhskoi SSR, Alma-Ata. Vestnik, 1957 [v. 13] no. 12, p. 61-66.

DESCRIPTORS: *Carbon dioxide, Atmosphere, Electric arcs, Excitation, *Spectrographic analysis, *Controlled atmospheres.

The work investigates the characteristics of arc discharge in a carbon dioxide atmosphere. The possibility of conducting spectrum analyses of ores and minerals in a CO_2 atmosphere is also considered. (Author)

(Physics--Spectroscopy, PT, v. 10, no. 3)

63-19037

I. Kalinin, D. K.
II. Marzuvanov, V. L.
III. Fain, E. L.
IV. Scripta Technica, Inc., Washington, D. C.

Office of Technical Services

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Spectrum Analysis of Some Elements in a Carbon Dioxide Atmosphere, by D. K. Malinin, V. L. Marzuvanov, E. Ye. Fayn,

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Roger and Roger, Inc.

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Sci - Chem
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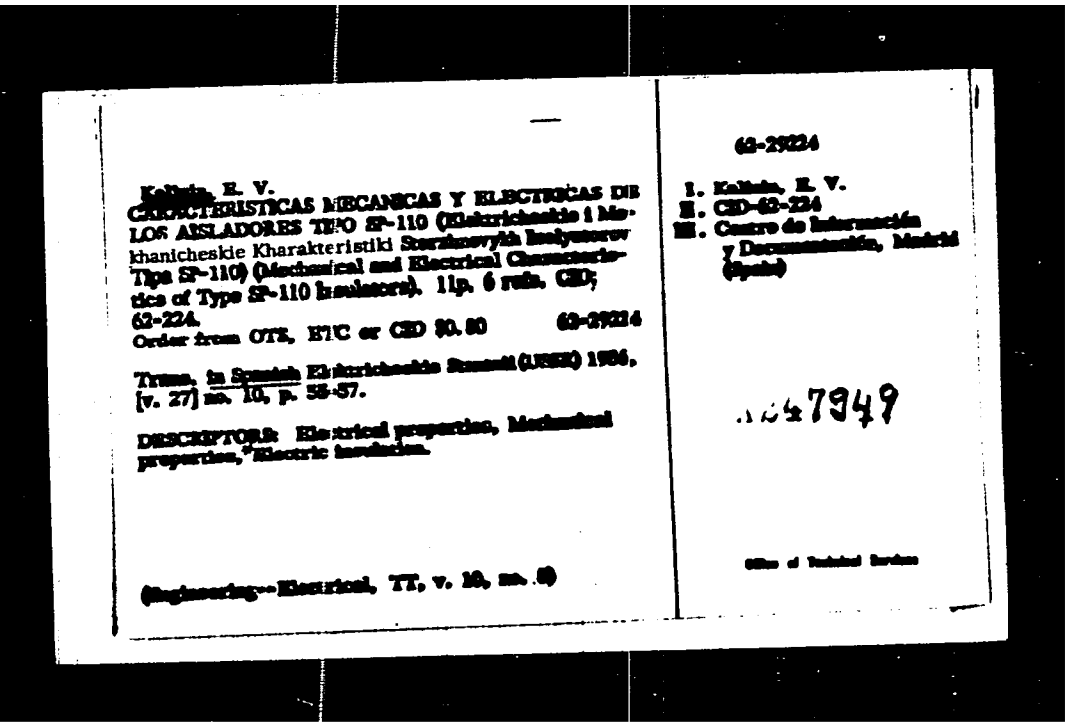

Kalinin, E. V.
CHOCTERISTICAS MECANICAS Y ELECTRICAS DE LOS AISLADORES TIPO SP-110 (Elektricheskie i Mekhanicheskie Kharakteristiki Stekloizolyatorov Tipa SP-110) (Mechanical and Electrical Characteristics of Type SP-110 Insulators). 11p. 6 refs. CSD; 62-224.
Order from OTS, ETC or CSD $0.50 62-29224

Trans. in Spanish Elektrichestvo Moscow (USSR) 1956, [v. 27] no. 10, p. 55-57.

DESCRIPTORS: Electrical properties, Mechanical properties, *Electric insulators.

(Engineering--Electrical, TT, v. 10, no. 8)

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1. Kalinin, E. V.
II. CSD-62-224
III. Centro de Información y Documentación, Madrid (Spain)

A047949

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CSTI TT-65-60133

MIL M 5093

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ASLIB-GBIC

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Determining the Carbohydrates and Soluble Nitrogen Compounds in a Single Weighed sample of Plant Material, by N. Nastrembovich, F. Kalinin.
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(MY-3000)

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JPRS 11950

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201350022-3

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FTD-TT-62-1456

Sci-Engr
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JPRS 27678

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Jan 65

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(NY-5786)

Use of an Electronic Analog Computer in the Forecasting of Rain Floods, by G. P. Kalinin, A. G. Levin, 13 pp.

RUSSIAN, per, Met i Gid, No 12, 1960, pp 14-18.

JPRS 9131

Sci - Geophys

May 61

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JPRS 7016

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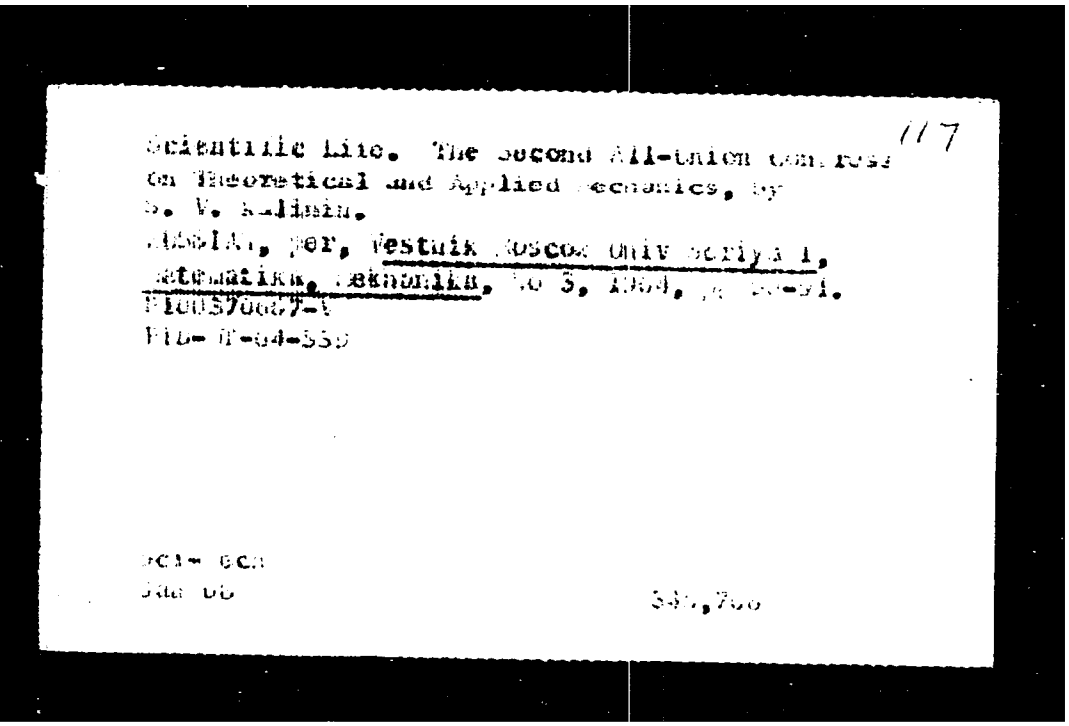

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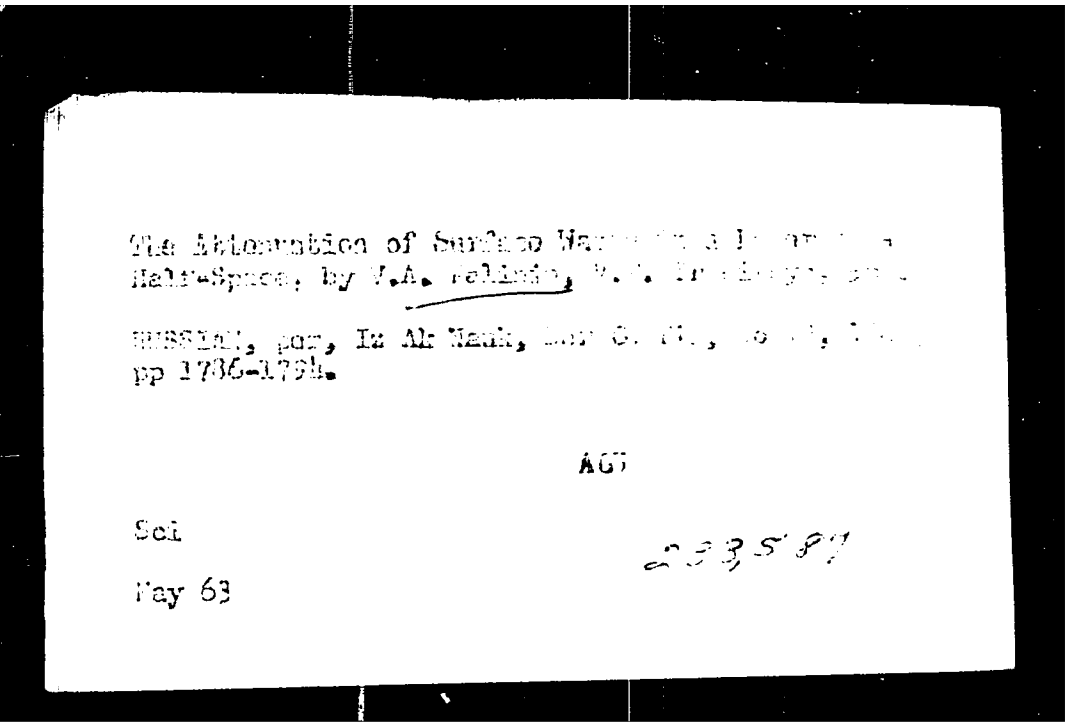

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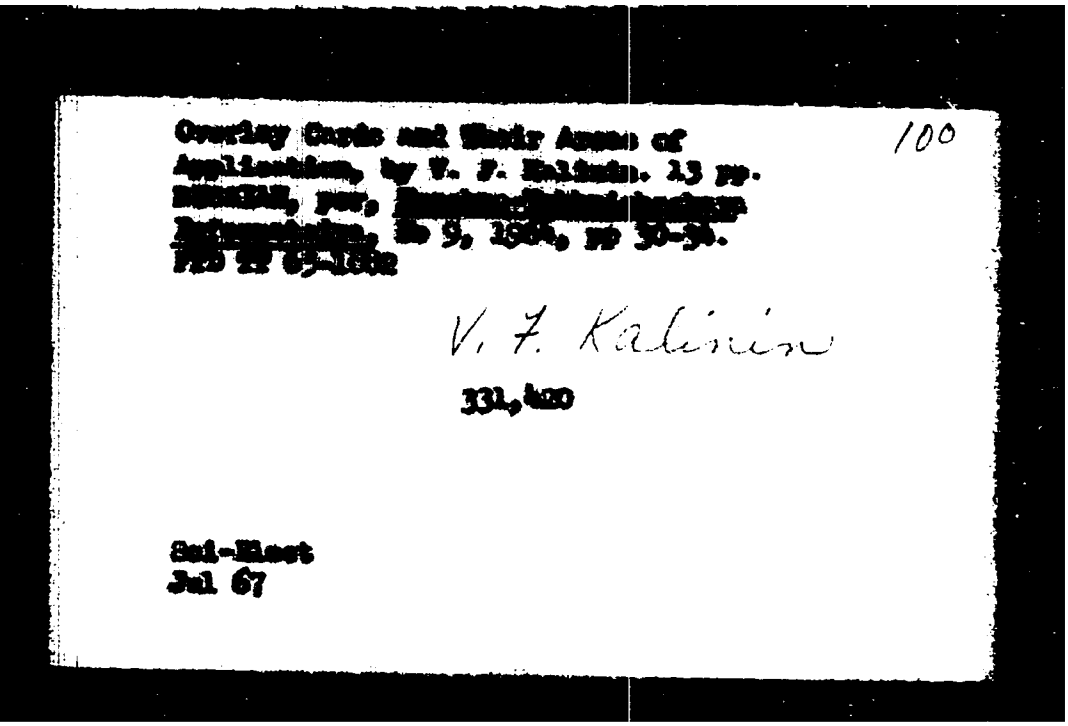

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